

Amendments to the Specification:

Please amend paragraph numbered [0017] in the specification as follows:

[0017] There are shown in the drawings certain exemplary embodiments of the present invention as presently preferred. It should be understood that the present invention is not limited to the embodiments disclosed as examples, and is capable of variation within the spirit and scope of the appended claims.

Figure 1 shows possible application sites in the oral cavity for the inventive dosage unit. (1) is the upper lip; (2) is the gingiva; (3) is the hard palate; (4) is the cheek; (5) is the lingual; (6) is the sublingual; (7) is the lower lip;

Figure 2 illustrates one manufacturing process for the dosage unit. (8) is the mixing and degassing tank; (9) is the coating slot with thickness controller; (10) is the polyester backing belt; (11) is the drying oven with aeration controller; (12) is the intraoral film; (13) is the die cutting and (14) is the intraoral unit dose;

Figure 3 shows examples of packaging and dispensing devices for the intraoral delivery system. (15) is a heat sealed single pouch; (16) is a multi-unit blister card; (17) is a multi-unit dispensing pack, 17(a) the container snap and 17(b) the lid closure; (18) is a multiunit roll-type dispenser cylinder; (19) is a perforated film strip; and (20) is a single dose film;

Figure 4 demonstrates the disintegration and dissolution time of the intraoral delivery system as a function of thickness. -- • -- is disintegration time and -- ° -- is dissolving time;

Figure 5 shows the release profiles of -- ▼ -- nicotine, -- ▽ -- oxybutynin, -- ● -- hydromorphone and -- ° -- estradiol; and,

Figure 6 shows the pharmacokinetics in six subjects after administration of a dissolving film sildenafil formulation and after administration of the commercial tablet containing the same dosage of sildenafil. Sildenafil film -- ° -- Viagra® -- ▽ --.

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Please amend Table 11 of the specification as follows:

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Table 11: A comparison of pharmacokinetic parameters of Sildenafil Sildanafil film and Viagra® film

Parameters	Sildenafil Sildenafil (S) film	Viagra® (V) film	Ratio S/V	Statistical power
AUC*(99-t)	365.5	293.1	1.247	0.86
AUC (infinity)	378	310.4	1.218	.088
Cmax	109.9	106.8	1.029	0.15
Tmax	1	1	1	0.08
Ke	0.354	0.285	1.245	0.32
t	1.992.56	0.775	0.775	0.23

* Area under the curve